

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	5	(wavelength near1 dependent) with (noise near1 figure\$1) same amplifier\$1	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/12 10:25
S2	5	(wavelength near1 dependent) with (noise near1 figure\$1)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/12 10:24
S3	5027	(noise near1 figure\$1)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/12 10:25
S4	4114	(noise near1 figure\$1) and amplifier\$1	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/12 10:25
S5	140	(wavelength near1 dependent) and (noise near1 figure\$1) and amplifier\$1	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/12 10:25
S6	12	(wavelength near1 dependent) same (noise near1 figure\$1) and amplifier\$1	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/12 10:41
S7	2	09/930528	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/12 10:42
S8	1	09/781564	US-PGPUB; USPAT; EPO; JPO	OR	ON	2012/10/04 11:58
S9	2	"5563733".pn. "6028698".pn.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2012/10/04 12:12
S10	55089	noise and wavelength\$1 and optical and ((add multiplex\$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2012/10/04 13:28
S11	40494	noise and wavelength\$1 and optical and ((add and drop) multiplex\$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2012/10/04 13:29
S12	15881	noise and optical and ((add and drop) multiplex\$3) with wavelength\$1	US-PGPUB; USPAT; EPO; JPO	OR	ON	2012/10/04 13:29
S13	2672	noise and optical and ((add and drop) multiplex\$3) with wavelength\$1 and @ad< "20000214"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2012/10/04 13:30
S14	278	(okuno near2 toshiaki).in.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2012/10/04 14:02
S15	1	S14 and (wavelength near1 dependent) with (noise near1 figure\$1)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2012/10/04 14:03
S16	516	(nishimura near2 masayuki).in.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2012/10/04 14:04

			JPO		
S17	1	S16 and (wavelength near1 dependent) with (noise near1 figure\$1)	US-PGPUB; USPAT; EPO; JPO	OR	CN
					2012/10/04 14:04

10/ 15/ 2012 10:05:00 AM**C:\Users\dtran6\Documents\EAST\Workspaces\09781564.wsp**